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A lighted stanchion cover for use with a stanchion extending outwardly 2 from a fixed surface comprising:

an elongated tubular body having an open end, and a closed end defining an

- interior cavity, the open end and the interior cavity of the elongated tubular body being 4 dimensioned to receive the stanchion therein; and
- 6 a lighting assembly, having a light source interconnected to a power source, the light assembly being secured relative to the body so that the light is visible exteriorly of 8 the interior cavity.
- The lighting assembly of claim 1 wherein the power source is external to 2. the lighted stanchion cover. 2
- The lighting assembly of claim 2 further includes an electronic circuit for 3. power management and control. 2
- 4. The lighting assembly of claim 3 further including a light source 2 receptacle for receiving a lamp.
- The lighting assembly of claim 1 wherein the power source is a plurality of photovoltaic devices that are supported by the elongated tubular body. 2
 - The lighting assembly of claim 1 wherein the power source is a battery. 6. 9

- 7. The elongated tubular body defined in claim 1 wherein the body displays a2 message.
 - 8. The elongated tubular body defined in claim 1 wherein the message is stenciled letters or an image upon the body.
 - 9. The elongated tubular body defined in claim 1 wherein the body is one or more light dispersing windows.
- 10. The elongated tubular body of claim 7 wherein the message is displayed
 2 by a plurality of light sources supported by the thickness of the body.
- 11. The elongated tubular body of claim 10 wherein the plurality of light2 sources are light emitting diodes.
- 12. A lighted stanchion cover for use with a stanchion extending outwardly
 2 from a fixed surface comprising:

an elongated tubular body having an open end, and a closed end, and defining an interior cavity, the open end and the interior cavity of the body being dimensioned to receive the stanchion therein, and the body having an inner and outer surface defining a

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stanchion.

- 6 thickness, the inner and outer surfaces and the thickness defining a second cavity, the second cavity being adapted to encapsulate a photo-luminescent mixture; and
- a lighting assembly, having a light source interconnected to a power source, the light assembly being supported within the interior cavity of the elongated tubular body, and the lighting assembly not interfering with the elongated tubular body receiving the